Page 1 of 11 Printed: 4/11/2006



STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS CAPITOL HILL PROVIDENCE RI 02908

BUYER: JEROME MOYNIHAN PHONE #: (401) 222 - 2142 ext. 119 BLANKET PERIOD: 5/15/2006 - 5/14/2011

B ADMINISTRATION
DOA CENTRAL BUSINESS OFFICE
ADMINISTRATIVE SERVICES
ONE CAPITOL HILL, 4TH FLOOR
SMITH ST
PROVIDENCE RI 02908

Requisition Number(s): R68F068877

TERMS OF PAYMENT:

BID NUMBER: B06218

TITLE: INSERTING MACHINES

BID OPENING DATE AND TIME:

05/01/2006 2:00 PM

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	DOA-OLIS-INFORMATION PROCESSING
	ONE CAPITOL HILL, 2ND FLOOR
_	PROVIDENCE RI 02908
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tem	Class-Item	Quantity	Unit	Unit Price	Total
	BLANKET REQUIREMENTS: 5/15/06 - 5/14/11				
	DEANNET REQUIREMENTS. 3/13/00 - 3/14/11				
	BIDDING				
	(a) A single price shall be quoted for each item against which a proposal is submitted. This price will be the maximum in effect during the agreement period. Any price decline at the manufacturer's level shall be reflected in a reduction of the agreement price to the State.				
	(b) Quantities, if any, are estimated only. The agreement shall cover the actual quantities ordering during the period. Deliveries will be billed at the single, firm, awarded unit price quoted regardless of the quantities ordered.				
	(c) Bid price is net F.O.B. destination and shall include inside delivery at no extra cost.				
	(d) Bids for single items and/or a small percentage of total items listed, may, at the State's sole option, be rejected as being non-responsive to the intent of this request.				
	ORDERING				
	(a) The User Agency(s) will submit individual orders for the various items and various quantities as may be required during the agreement period.				
	(b) Exception - Regardless of any agreement resulting from this bid, the State reserves the right to solicit prices separately for any extra large requirements for delivery to specific destinations.				

It is the Vendor's responsibility to check and download any and all addenda from the RIVIP. This offer may not be considered unless a signed RIVIP generated Bidder Certification Cover Form is attached and the Unit Price column is completed. The signed Certification Cover Form must be attached to the front of the offer. When delivering offers in person to One Capitol Hill, vendors are advised to allow at least one hour additional time for clearance through security checkpoints.

DELIVERY:	RIVIP VENDOR ID#:
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STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS CAPITOL HILL PROVIDENCE RI 02908

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PHONE #:	(401) 222 - 2142 ext. 119	
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H DOA-OLIS-INFORMATION PROCESSING
I ONE CAPITOL HILL, 2ND FLOOR

PROVIDENCE RI 02908

P T O

1.0 HIGH SPEED INSERTER (PER THE FOLLOWING SPECIFICATIONS) Specifications for a high-speed production series console inserter. Console 6 insert stations Gripper Arm Inserter Mechanical spring Miss & Double detection DC Drive Motor Elevator Hopper Life time meters On Time, Cycle Time, Envelope Counter Motorized Envelope Table Operator controlled speed adjustment Vacuum Flap Opener 10,000 maximum cycle per hour LCD Display of Run Speed & Job Count Deep Grooved Insert Plate & Pushers Rear Deck with Teflon "T" Plates & Angled Wedges Industry Preferred Square Drive Shaft Stainless Steel Sealing Components Increased, repositioned Water Bottle Low Water Sensing Flap Detect Covers & Safety Guards Electric Box	Item	Class-Item	Quantity	Unit	Unit Price	Total
1.0 HIGH SPEED INSERTER (PER THE FOLLOWING SPECIFICATIONS) Specifications for a high-speed production series console inserter. Console 6 insert stations Gripper Arm Inserter Mechanical spring Miss & Double detection DC Drive Motor Elevator Hopper Life time meters On Time, Cycle Time, Envelope Counter Motorized Envelope Table Operator controlled speed adjustment Vacuum Flap Opener 10,000 maximum cycle per hour LCD Display of Run Speed & Job Count Deep Grooved Insert Plate & Pushers Rear Deck with Teflon "T" Plates & Angled Wedges Industry Preferred Square Drive Shaft Stainless Steel Sealing Components Increased, repositioned Water Bottle Low Water Sensing Flap Detect Covers & Safety Guards		C00 CF				
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STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS **CAPITOL HILL PROVIDENCE RI 02908**

BUYER: JEROME MOYNIHAN PHONE #: (401) 222 - 2142 ext. 119 BLANKET PERIOD: 5/15/2006 - 5/14/2011

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Requisition Number(s): R68F068877

TERMS OF PAYMENT:

BID NUMBER: B06218

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ONE CAPITOL HILL, 2ND FLOOR

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Item	Class-Item	Quantity	Unit	Unit Price	Total
	Inserts				
	Width				
	Minimum 3.0 in (76.2 mm)				
	Maximum 6.0 in (152.4 mm)				
	Length				
	Minimum 5.5 in (139.7 mm)				
	Maximum 9.0 in (228.6 mm)				
	, , , ,				
	Maximum Individual Thickness				
	.125 in (3.2 mm) (.25 in (6.4 mm) available as a "special")				
	Envelopes				
	Width				
	Minimum 3.25 in (82.6 mm)				
	Maximum 6.25 in (158.8 mm)				
	Length				
	Minimum 6.0 in (152.4 mm)				
	Maximum 9.5 in (241.3 mm)				
	, ,				
	Flap Depth				
	Minimum 1.0 in (25.4 mm)				
	Maximum 2.31 in (58.7 mm)				
	Maximum Accumulated Thickness				
	.125 in (.25 in available as a "special")				
	Manipular Adamsalata di (Dagla) Thialmana				
	Maximum Accumulated (Pack) Thickness Postage Meter .38 in (9.7 mm)				
	1 Ustage Meter .30 III (3.7 IIIIII)				
	Performance				
	Throughput performance is defined as the number of filled				
	envelopes per hour delivered to the machines output area (i.e.				
	chain takeaway/output conveyor, etc.).				
	Factory Set Machine Cycling Speeds for Optimum Throughput	(b - DN/ID			

It is the Vendor's responsibility to check and download any and all addenda from the RIVIP. This offer may not be considered unless a signed RIVIP generated Bidder Certification Cover Form is attached and the Unit Price column is completed. The signed Certification Cover Form must be attached to the front of the offer. When delivering offers in person to One Capitol Hill, vendors are advised to allow at least one hour additional time for clearance through security checkpoints.

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STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS CAPITOL HILL PROVIDENCE RI 02908

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BLANKET PERIOD:	5/15/2006 - 5/14/2011

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Item	Class-Item	Quantity	Unit	Unit Price	Total
Item	Performance will be 10,000 cycles per hour on the 6 insert stations.	Quantity	Unit	Unit Price	Total
It is the Vo	nder's responsibility to shock and download any and all addends fr	d DIMP			

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ADMINISTRATION DOA CENTRAL BUSINESS OFFICE **ADMINISTRATIVE SERVICES** L ONE CAPITOL HILL, 4TH FLOOR L **SMITH ST** T **PROVIDENCE RI 02908** 0

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Machine Configurations Six station inserter with turnover 60" on-edge conveyor. Machine Options			
Six station inserter with turnover 60" on-edge conveyor.			
Six station inserter with turnover 60" on-edge conveyor.			
Machine Options			
Meter stand - PB			
PNC R-752 DM16K PB Meter System with dual print and			
envelope transport			
On-Edge-Conveyor			
Stream Feeder			
Inline Feeder Folder			
In-Track double document detection			
Controls			
Controls, Top Plate			
Run/Jog Toggle Switch			
Reset Pushbutton			
Run/Jog Pushbutton			
Safety Start Switch			
Stop Bar			
Speed Control			
Table Adjustment Switch			
Flap Holder Jam Release (foot pedal) Flap Moistener Water Adjustment			
Take-away Speed Control			
Rear Stop Switch			
Near Glop Gwitch			
Controls, Stuffing Station Hood Area			
Power			
Water			
Envelope Hopper			
Insert Station Vacuum			
Resettable Envelope Counter/Rate (cph) Meter			
Run/Set-up\Jog			
Indicators			

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Р	PROVIDENCE RI 02908

· ·	`,	Quantity	Unit	Unit Price	Total
Item	Class-Item Operator Control Panel (stuffing station hood area): Insert Station Vacuum (lighted = on) Insert Miss/Double Detection (lighted = miss/double) Envelope Flap Miss Detection (lighted = missed flap) Stuffing Station Material Jam Detection (lighted = paper jam) Turnover Material Jam Detection (lighted = paper jam) Takeaway In-track Material Jam Detection (lighted = paper jam) Insert Station Cover Open Detection (every two stations) (lighted = cover open) Flap Cover Open Detection (lighted = cover open) Stuffing Station Cover Open Detection (lighted = cover open) Safety Requirements All machine covers and guards protect the operator from access to moving parts, mechanisms or potentially hazardous voltages levels. Covers are either fixed which require tools to remove or interlocked to fault the machine when opened. Covers with interlocks are guards that require removal for normal operating procedures. Sound Emissions Sound pressure levels shall not exceed 76 dB(A), at 1-meter	Quantity	Unit	Unit Price	Total
	normal operating procedures. Sound Emissions Sound pressure levels shall not exceed 76 dB(A), at 1-meter perimeter, 1.6 meters from floor height, when processing material at maximum speed. Heat Emissions Heat dissipation (max. rating per number of insert stations (6))				
	6,800 BTU/hr Operating Environment Temperature: 0 Degrees C to +40 Degrees C. Relative Humidity: 5% to 90% (non-condensing) Physical Specifications(not to exceed) (6-Station Inserter) Width: 40", Height: 50", Length: 120"				

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I ONE CAPITOL HILL, 2ND FLOOR
P PROVIDENCE RI 02908

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Item	Class-Item	Quantity	Unit	Unit Price	Total
	On Edge Conveyor				
	The on edge conveyor positions the envelope on its edge				
	(standard envelope) as it enters the conveyor. Conveyors are				
	positioned perpendicular to the base inserter and delivery				
	modules. Conveyors may be used for either MDS or Non MDS				
	systems with a special "wheel kit" added for Non MDS.				
	Front facing, normal turn up:				
	Envelopes are positioned with the top edge up, and the				
	address facing towards the back of the machine.				
	Front facing, reverse turn up:				
	Envelopes are positioned with the top edge down, and the				
	address facing towards the front of the machine.				
	Rear facing, normal turn up:				
	Envelopes are positioned with the top edge up, and the				
	address facing towards the back of the machine.				
	Rear facing, reverse turn up:				
	Envelopes are positioned with the top edge down, and the				
	address facing towards the front of the machine.				
	Physical Dimensions				
	Module Length 73.25 in.				
	Module Width 48.00 in				
	Module Height 47.00 in.				
	Shelf Length 66 in.				
	Shelf Width 16 in.				
	Height above conveyor 12 in.				
	Capacity 800 envelopes				
	Shelf 5 (1' x 2') Mail Trays				
	Operator Controls and Adjustments				
	Reset Stop Switch				
	Stack Full Indicator				
	Main Power Switch				
	Jog Switch				
	Hood Interlock Switch				
	Stop Switch endor's responsibility to check and download any and all addenda fr				

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Item	Class-Item	Quantity	Unit	Unit Price	Total
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STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS CAPITOL HILL PROVIDENCE RI 02908

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I ONE CAPITOL HILL, 2ND FLOOR
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Item	Class-Item	Quantity	Unit	Unit Price	Total
	InLine Feeder/Folder on gripper arm inserter. (OR LIKE)				
	The inline feeder/folder offers unique capabilities that minimize				
	labor and eliminate the bindery step during the mailing process				
	Built to accommodate conventional gripper arm inserters, the				
	front load design allows one operator to handl e both inserting				
	and folding systems.				
	The folder mounts on the rear hopper table and requires no				
	additional floorspace.				
	Seated bearings for quiet operation				
	Patented Grooved "Fast Track" rollers for tighter folds				
	Optic sensor monitoring for automatic demand hopper feeding				
	Folding capabilities for letter, single or double parallel folds				
	Orientation flexibility with three folding plates				
	Document:				
	Single Page Only				
	Minimum 6' x 7", Maximum 8 ½ x 14"				
	Paper Weight:				
	Minimum #16 Bond, Maximum #60 Card Stock				
	Speed:				
	Maximum of 9,000 sheets per hour				
	Maximum or 0,000 onotic per noti				
	Dimensions:				
	Width 14", Length 24", Height 17"				
	Power:				
	115V 60HZ				
	Maintenance				
	Preventive maintenance is recommended based on the hours				
	of machine service.				
	Mean Time Between Preventive Maintenance (MTBPM) - 160				
	hrs				
	Mean Time to Perform Preventive Maintenance (MTPPM) -				

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m	Class-Item	Quantity	Unit	Unit Price	Total
	4.5 hrs			Ī	
	Mean Time Between Failure (MTBF) - 160 hrs				
	Mean Time To Repair (MTTR) - 3.5 hrs.				
	2 hour telephone response time.				
	4 hour on site response time.				
	Efficiency				
	Failure Conditions Not Requiring Service (one per 20,000				
	cycles)				
	Operator recoverable in less than 30 seconds: 99%				
	Operator recoverable in 1-5 minutes: 1%				
	Failure Conditions Requiring Service (one per 2.9 million				
	cycles)				
	Corrected with normal tools in 30 minutes or less: 95%				
	Corrected with normal tools in 1 hour or less: 4%				
	Corrected with special tools in 24 hours or less: 1%				
	Installation time, including uncrating and initial running of				
	material will not exceed 4 hours.				
	Purchase will include a trade in allowance for: (you remove)				
	Bell & Howell Expeditor 7200 Inserter.				
	Pitney Bowes 8300 Inserter.				
	Purchase price required with annual maintenance price				
	fixed for first five years.				
	The first year of maintenance will be free.				

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1	ONE CAPITOL HILL, 2ND FLOOR
Р	PROVIDENCE RI 02908
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Item	Class-Item	Quantity	Unit	Unit Price	Total
	STATE CONTACT: THOMAS O'DONNELL (401) 222-2291 ****** VENDORS ARE INSTRUCTED TO SUBMIT AN ORIGINAL, AND 1 COPY OF THEIR BID RESPONSE. *****				
	DELIVERY OF GOODS OR SERVICES AS REQUESTED BY AGENCY.			TOTAL:	

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STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

Department of Administration Division of Information Technology One Capitol Hill Providence, RI 02908

Memorandum

Inserts

Width

Minimum

3.0 in (76.2 mm)

Maximum

6.0 in (152.4 mm)

Length

Minimum

5.5 in (139.7 mm)

Maximum

9.0 in (228.6 mm)

Maximum Individual Thickness

.125 in (3.2 mm) (.25 in (6.4 mm) available as a "special")

Envelopes

Width

2 Minimum

3.25 in (82.6 mm)

Maximum

6.25 in (158.8 mm)

Length

Minimum

6.0 in (152.4 mm)

Maximum

9.5 in (241.3 mm)

Flap Depth

Minimum

1.0 in (25.4 mm)

Maximum

2.31 in (58.7 mm)

Maximum Accumulated Thickness

.125 in (.25 in available as a "special")

Maximum Accumulated (Pack) Thickness

Postage Meter

.38 in (9.7 mm)

Performance

Throughput performance is defined as the number of filled envelopes per hour delivered to the machines output area (i.e. chain takeaway/output conveyor, etc.).

Factory Set Machine Cycling Speeds for Optimum Throughput Performance will be **10,000 cycles per hour on the 6 insert stations**.

Machine Configurations

Six station inserter with turnover 60" on-edge conveyor.

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Department of Administration Division of Information Technology One Capitol Hill Providence, RI 02908

Memorandum

Machine Options

- Meter stand PB
- PNC R-752 DM16K PB Meter System with dual print and envelope transport
- On-Edge-Conveyor
- Stream Feeder
- Inline Feeder Folder
- In-Track double document detection

Controls

Controls, Top Plate

- Run/Jog Toggle Switch
- Reset Pushbutton
- Run/Jog Pushbutton
- Safety Start Switch
- Stop Bar
- Speed Control
- Table Adjustment Switch
- Flap Holder Jam Release (foot pedal)
- Flap Moistener Water Adjustment
- Take-away Speed Control
- Rear Stop Switch

Controls, Stuffing Station Hood Area

- Power
- Water
- Envelope Hopper
- Insert Station Vacuum
- Resettable Envelope Counter/Rate (cph) Meter
- Run/Set-up\Jog

Indicators

The following conditions will be displayed to the operator at the Operator Control Panel (stuffing station hood area):

- Insert Station Vacuum (lighted = on)
- Insert Miss/Double Detection (lighted = miss/double)
- Envelope Flap Miss Detection (lighted = missed flap)
- Stuffing Station Material Jam Detection (lighted = paper jam)
- * Turnover Material Jam Detection (lighted = paper jam)
- Takeaway In-track Material Jam Detection (lighted = paper jam)
- Insert Station Cover Open Detection (every two stations) (lighted = cover open)
- Flap Cover Open Detection (lighted = cover open)
- Stuffing Station Cover Open Detection (lighted = cover open)

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Memorandum

Safety Requirements

All machine covers and guards protect the operator from access to moving parts, mechanisms or potentially hazardous voltages levels. Covers are either fixed which require tools to remove or interlocked to fault the machine when opened. Covers with interlocks are guards that require removal for normal operating procedures.

Sound Emissions

Sound pressure levels shall not exceed 76 dB(A), at 1-meter perimeter, 1.6 meters from floor height, when processing material at maximum speed.

Heat Emissions

Heat dissipation (max. rating per number of insert stations (6)) 6.800 BTU/hr

Operating Environment

Temperature: 0 Degrees C to +40 Degrees C. Relative Humidity: 5% to 90% (non-condensing)

Physical Specifications(not to exceed) (6-Station Inserter)

Width: 40", Height: 50", Length: 120"

On Edge Conveyor

The on edge conveyor positions the envelope on its edge (standard envelope) as it enters the conveyor. Conveyors are positioned perpendicular to the base inserter and delivery modules. Conveyors may be used for either MDS or Non MDS systems with a special "wheel kit" added for Non MDS.

Front facing, normal turn up:

Envelopes are positioned with the top edge up, and the address facing towards the back of the machine.

> Front facing, reverse turn up:

Envelopes are positioned with the top edge down, and the address facing towards the front of the machine.

> Rear facing, normal turn up:

Envelopes are positioned with the top edge up, and the address facing towards the back of the machine.

> Rear facing, reverse turn up:

ear racing, reverse turn up:

Envelopes are positioned with the top edge down, and the address facing towards the front of the machine.

Physical Dimensions

-nysical Dimensions			\$71
Module Length	73.25 in.	يو	5
Module Width	48.00 in		(<u></u> .
Module Height	47.00 in.	ଫ	<u> </u>
Shelf Length	66 in.		
Shelf Width	16 in.		
Height above conveyor	12 in.		

Capacity 800 envelopes

5 (1' x 2') Mail Trays Shelf



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Operator Controls and Adjustments

- Reset Stop Switch
- Stack Full Indicator
- Main Power Switch
- Jog Switch
- Hood Interlock Switch
- Stop Switch

InLine Feeder/Folder on gripper arm inserter. (OR LIKE)

- The inline feeder/folder offers unique capabilities that minimize labor and eliminate the bindery step during the mailing process.
- Built to accommodate conventional gripper arm inserters, the front load design allows one operator to handle both inserting and folding systems.
- The folder mounts on the rear hopper table and requires no additional floorspace.
- Seated bearings for quiet operation
- Patented Grooved "Fast Track" rollers for tighter folds
- Optic sensor monitoring for automatic demand hopper feeding
- Folding capabilities for letter, single or double parallel folds
- Orientation flexibility with three folding plates

Document:

- Single Page Only
- Minimum 6' x 7", Maximum 8 ½ x 14"

Paper Weight:

Minimum #16 Bond, Maximum #60 Card Stock

Speed:

Maximum of 9,000 sheets per hour

Dimensions:

Width 14", Length 24", Height 17"

Power:

115V 60HZ

Maintenance

Preventive maintenance is recommended based on the hours of machine service.

Mean Time Between Preventive Maintenance (MTBPM) - 160 hrs

Mean Time to Perform Preventive Maintenance (MTPPM) - 4.5 hrs

Mean Time Between Failure (MTBF) - 160 hrs

Mean Time To Repair (MTTR) - 3.5 hrs.

2 hour telephone response time.

4 hour on site response time.

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Efficiency

Failure Conditions Not Requiring Service (one per 20,000 cycles)

Operator recoverable in less than 30 seconds: 99%

Operator recoverable in 1-5 minutes: 1%

Failure Conditions Requiring Service (one per 2.9 million cycles)

Corrected with normal tools in 30 minutes or less: 95%

Corrected with normal tools in 1 hour or less: 4%

Corrected with special tools in 24 hours or less: 1%

Installation time, including uncrating and initial running of material will not exceed 4 hours.

Purchase will include a trade in allowance for: (you remove)

- Bell & Howell Expeditor 7200 Inserter.
- Pitney Bowes 8300 Inserter.

Purchase price required with annual maintenance price fixed for first five years.

The first year of maintenance will be free.

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